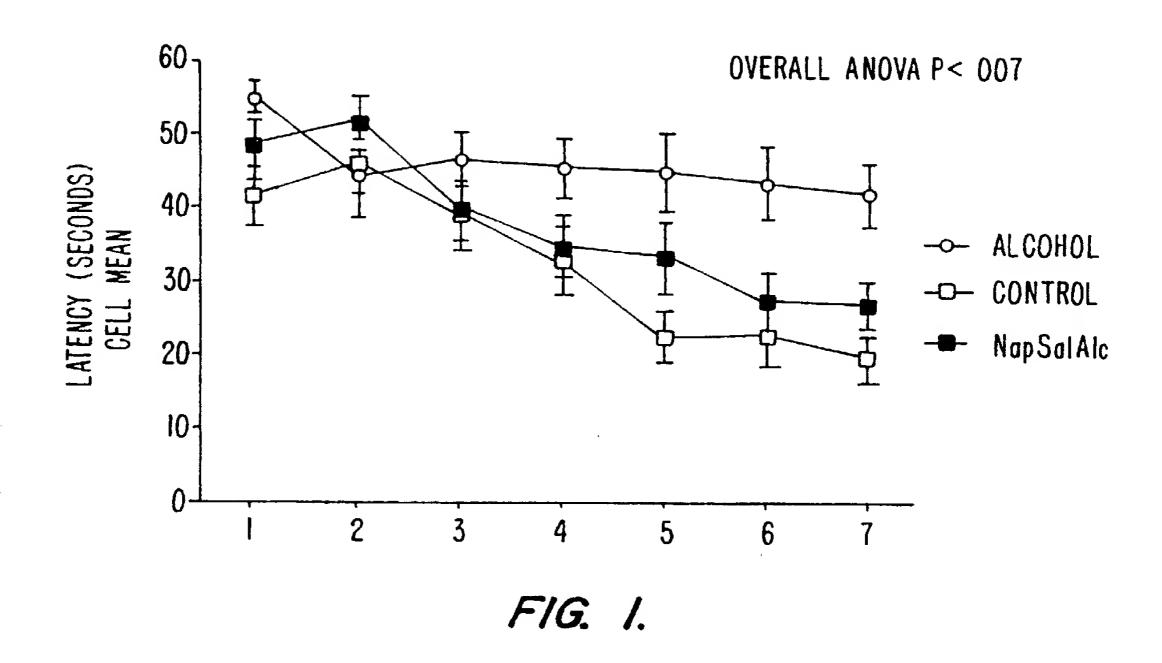
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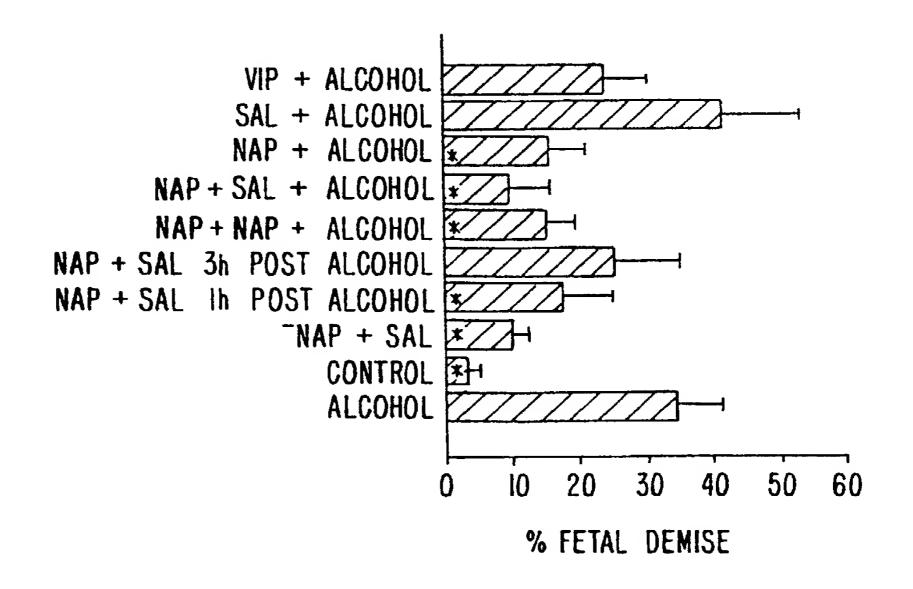


FIG. 2.

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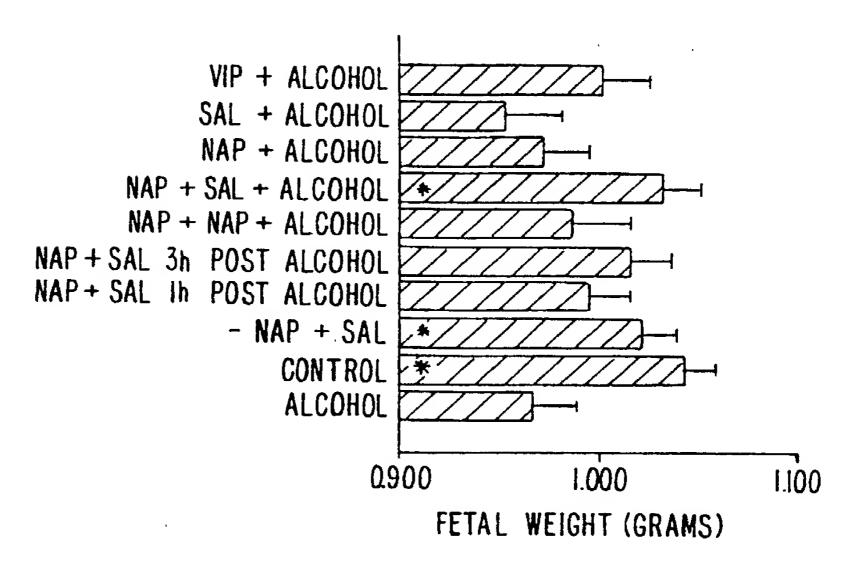


FIG. 3A.

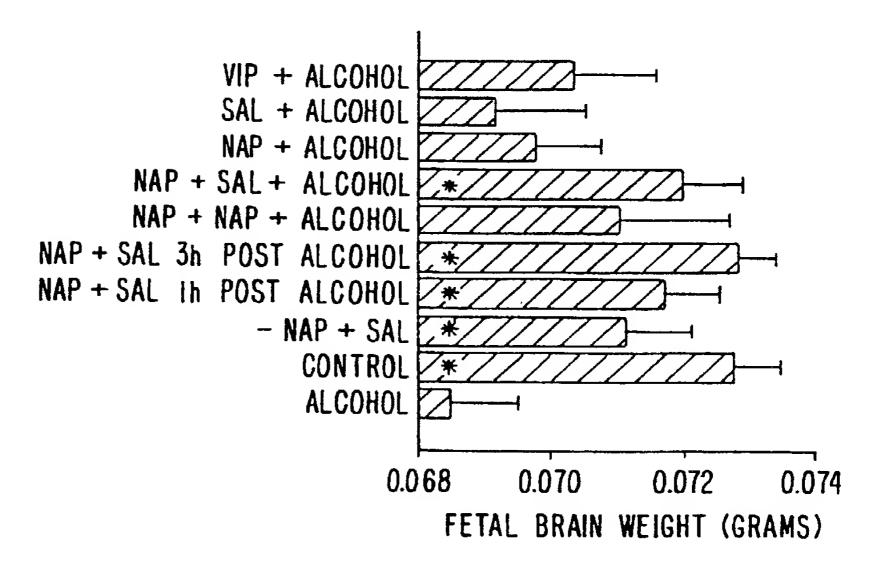
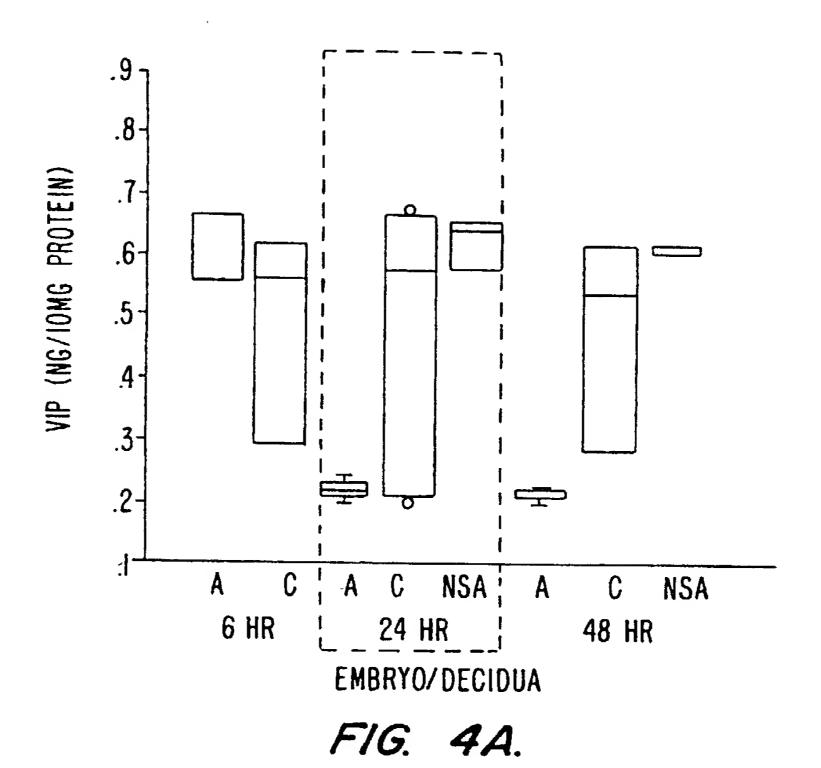


FIG. 3B.

TION 91/936 818-81 TEST





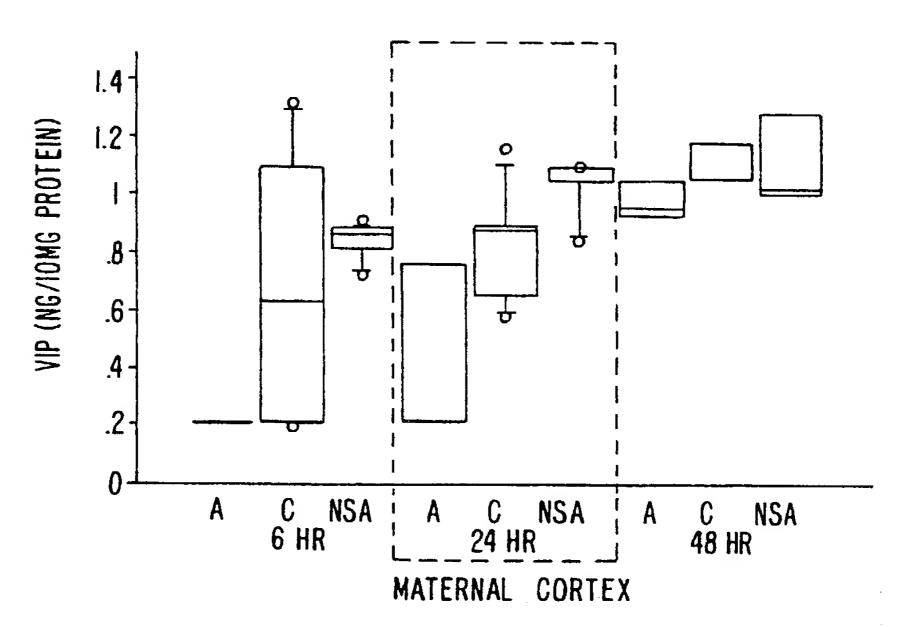


FIG. 4B.

SUBSTITUTE SHEET (RULE 26)

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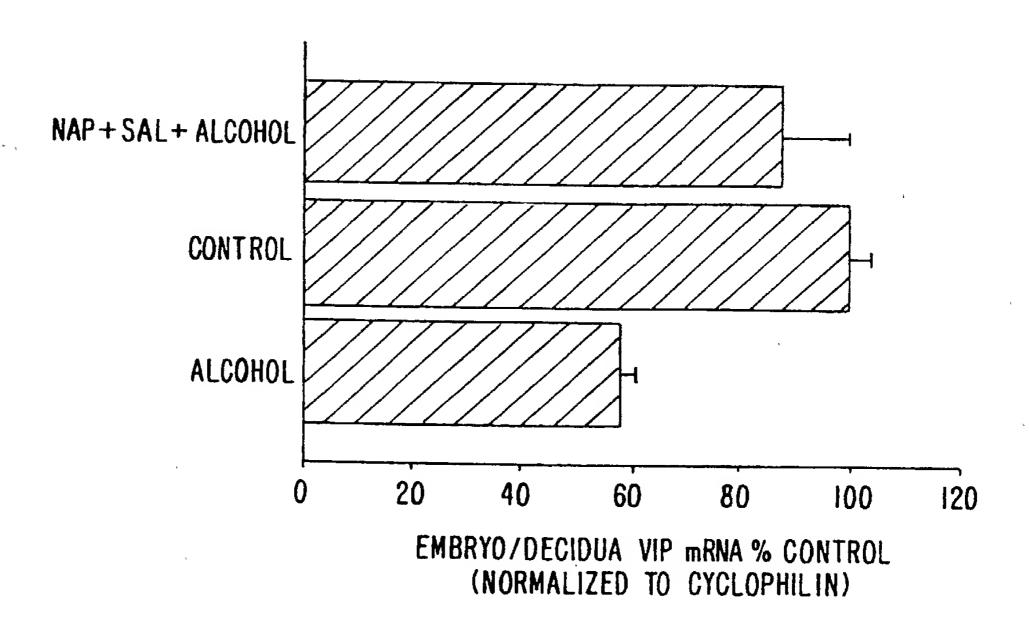
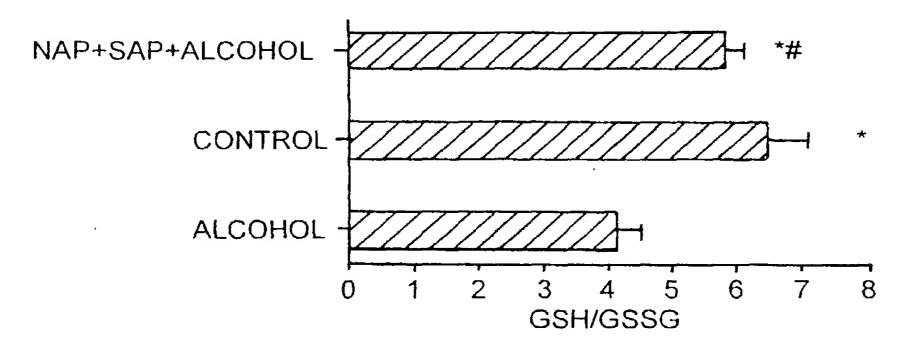


FIG. 5.

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* = SIGNIFICANTLY DIFFERENT VS ALCOHOL # = NOT SIGNIFICANTLY DIFFERENT VS CONTROL

ANOVA TABLE FOR GSH TO GSSG

	DF	SUM OF SQUARES	MEAN SQUARE	F-VALUE P-VALUE	- -
GROUP	2	27.517	13.758	6.892 .004	7
RESIDUAL	22	43.917	1.996		

MODEL II ESTIMATE OF BETWEEN COMPONENT VARIANCE: 1.414 7 CASES WERE OMITTED DUE TO MISSING VALUES.

MEAN TABLE FOR GSH TO GSSG

EFFECT: GROUP

	COUNT	MEAN	STD. DEV.	STD. ERR.
ALCOHOL	9	4.067	1.125	.375
CONTROL	8	6.532	1.938	.685
NAP+SAL+ALCOHOL	8	5.798	1.034	.366

7 CASES WERE OMITTED DUE TO MISSING VALUES.

F/G. 6.



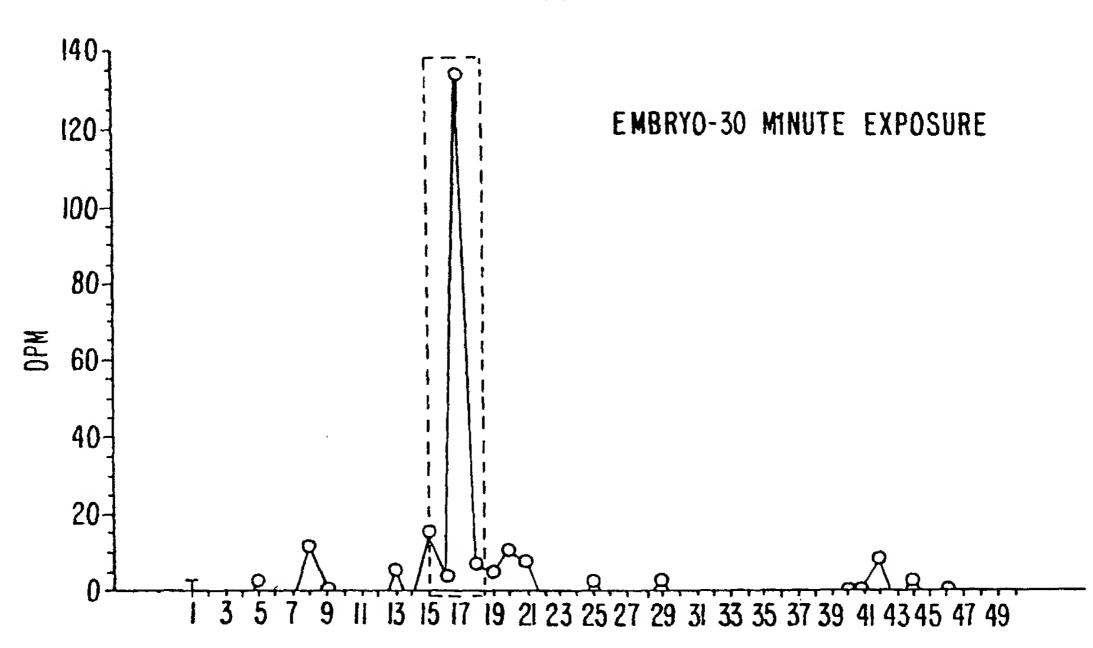


FIG. 7A.

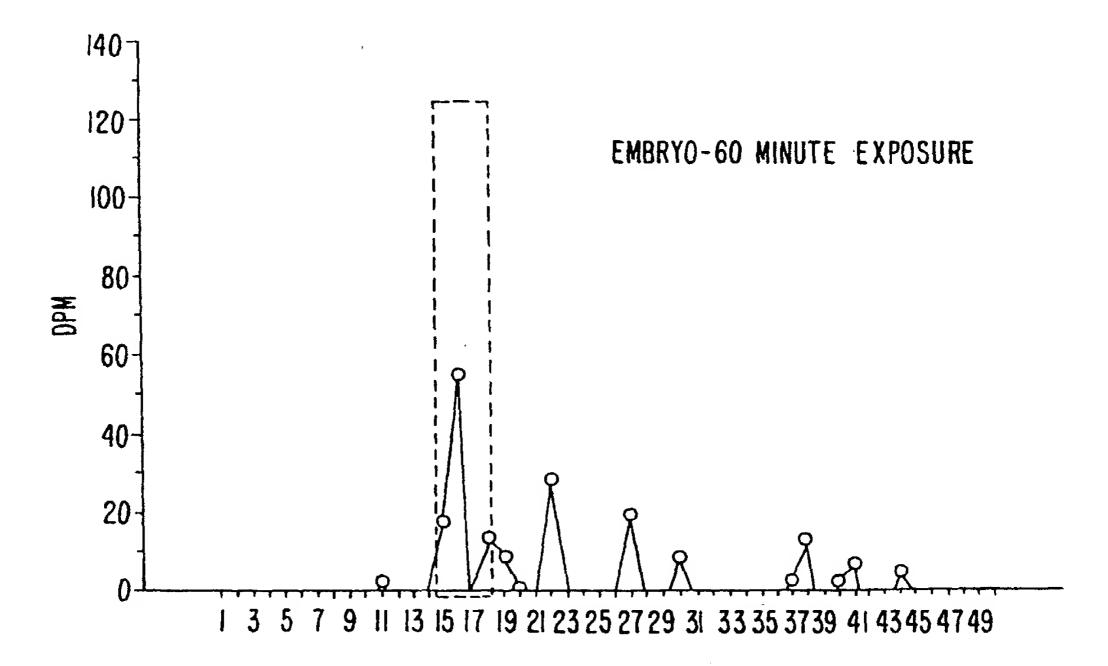


FIG. 7B.